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Case No. 109.00US

# IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor(s): Hung Pin Kao

Serial No: 10/757,666

Filed: 14 January 2004

For: STRAIGHTFLOW SYSTEM

**Examiner: Not Yet Assigned** 

Art Unit: 1743

## INFORMATION DISCLOSURE STATEMENT

Assistant Commissioner of Patents Washington, D. C. 20231

Sir:

The references cited on the accompanying PTO-1449 form(s) may be material to the examination of the above-identified application and are, therefore, submitted in compliance with the duty of disclosure defined in 37 CFR 1.56 and 1.97. The Examiner is requested to make these citations of official record in this application. Copies of the cited references are enclosed or have been previously submitted in prior application(s) to the above application.

This Information Disclosure Statement under 37 CFR 1.56 and 1.97 is not to be construed as a representation that a search has been made, that additional information material to the examination of this application does not exist, or that any one or more of these citations constitutes prior art.

#### SUBMISSION INFORMATION

This Information Disclosure Statement is being submitted within three (3) months of filing or before mailing of a first Office Action, whichever occurs last. (37 CFR 1.97(b))

### PAYMENT OF FEES (IF ANY DUE)

FEE AUTHORIZATION. The Commissioner is hereby authorized to withdraw from Deposit Account

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any submission fees or petition fees required for this Information Disclosure Statement.

Respectfully submitted,

Stephen C. Macevicz Registration No. 30,285

Enclosures: 1449 form(s)

Form PTO-1449 (adapted)	Docket No. 109.00US	Serial No. 10/757,666
	First Named Inventor Hung Pin Kao	Customer No. 33,603
	Filing Date 14 January 2004	Group 1743

#### U.S. PATENT DOCUMENTS

Examiner's		Document	Inventor(s)	Class /Subclass	Title	Issue Date or Publ. Date (dd.mm.yy)
Initial	P1	Number 6,297,061	WU	436/518	Simultaneous particle separation and chemical reaction	02 Oct 01
	P2	6,294,063	BECKER	204/450	Method and apparatus for programmable fluidic processing	25 Sep 01
	P3	6,171,865	WEIGL	426/52	Simultaneous analyte determination and reference balancing in reference T-sensor devices	09 Jan 01
	P4	6,156,273	REGNIER	422/70	Separation column and methods for manufacturing the improved separation columns	05 Dec 00
	P5	6,120,666	JACOBSON	204/452	Microfabricated device and method for multiplexed electrokinetic focusing of fluid streams and a transport cytometry method using same	19 Sep 00
	P6	5,948,684	WEIGL	436/52	Simultaneous analyte determination and reference balancing in reference T-sensor devices	07 Sep 99
	P7	5,858,187	RAMSEY	204/452	Apparatus and method for performing electrodynamic focusing on a microchip	12 Jan 99
	P8	5,833,826	NORDMAN	204/452	Method and apparatus for reducing the distortion of a sample zone chiting from a capillary electrophoresis capillary	10 Nov 98
	P9	5,637,458	FRANKEL	435/6	Apparatus and method for the detection and assay of organic molecules	10 Jun 97
	P10	5,529,679	TAKAHASHI	204/603	DNA detector and DNA detection method	25 Jun 96
	P11	5,439,578	DOVICHI	204/603	Multiple capillary biochemical analyzer	08 Aug 95
	P12	5,192,412	KAMBARA	204/612	Electrophoretic apparatus having arrayed electrophoresis lanes	09 Mar 93
	P13	5,062,942	KAMBARA	204/612	Fluorescence detection type electrophoresis apparatus	05 Nov 91

EXAMINER	Date considered
EXMINITE	

\*EXAMINER: Initial if reference considered, whether or not citation in conformance with MPEP 609; Draw line through citation if not in conformance and/or not considered. Include copy of this form with next communication to applicant.